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	. In the summer of 1949, work on the construc	25X1X
2.	employee of the construction firm, the fiel by the end of 1950, except for new hangars pletion in late 1951. Three hangars and one for construction. *	and buildings slated for com-
	The surface of the airfield is firm. Construes begun in the northeastern corner of the runway was about 1.5 km long and hO meters	wide: a second runway, perpen-
	The surface of the airfield is firm. Construent was begun in the northeastern corner of the runway was about 1.5 km long and 40 meters dicular to the other runway, was under construction work for the construction of bui southern edge of the field. An underground In August 1950, a pit 20 square meters large cavated at the eastern edge of the field. Twith a thick concrete layer reinforced by s	wide; a second runway, perpensivuction.  ildings was under way at the fuel dump was also being built. gand six meters deep was exhered bettom of the pit was covered theel girders. **
3. 25X1A ***	The surface of the airfield is firm. Construents begun in the northeastern corner of the runway was about 1.5 km long and 40 meters dicular to the other runway, was under construction work for the construction of bui southern edge of the field. An underground In August 1950, a pit 20 square meters larg cavated at the eastern edge of the field. Twith a thick concrete layer reinforced by states that the activity observed concerns the extension northeast and not the construction of a new larging the old installation was previously on the improvement of the field was previous. This report states that the const	e installation. One concrete wide; a second runway, perpensituation.  Ildings was under way at the fuel dump was also being built. The and six meters deep was extended that the pit was covered steel girders. **  Annex.  However, it is believed that in of the old field toward the mainfield. The intention of engaling transmitted.  25X1A
3.	The surface of the airfield is firm. Construents begun in the northeastern corner of the runway was about 1.5 km long and 40 meters dicular to the other runway, was under construction work for the construction of bui southern edge of the field. An underground In August 1950, a pit 20 square meters larg cavated at the eastern edge of the field. Twith a thick concrete layer reinforced by states that the activity observed concerns the extension northeast and not the construction of a new larging the old installation was previously on the improvement of the field was previous. This report states that the const	e installation. One concrete wide; a second runway, perpensituation.  Ildings was under way at the fuel dump was also being built. The second six meters deep was extended the bottom of the pit was covered steel girders. **  Annex.  However, it is believed that is not the old field toward the mainfield. The intention of engreported in 1947. Information asly transmitted.

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